

FORM PTO-1449	SERIAL NO. TBA	CASE NO. 10322-63
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	FILING DATE October 29, 2003	GROUP ART UNIT 1712
APPLICANT(S): Clark, M., et al.		

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE	
PAT	A1 2,684,950	7/54	Rivers et al.	—	—	
	A2 3,272,782	9/66	Lang	516/77	—	
	A3 3,272,784	9/66	Lang	252/180	—	
	A4 4,247,432	01/27/81	Huang et al.	260/29.2 N	7/79	
	A5 4,321,174	03/23/82	Hoy et al.	523/101	1/81	
	A6 4,451,424	05/29/84	Tweddle et al.	525/906	9/82	
	A7 4,569,989	02/11/86	Madison	252/180	12/84	
	A8 4,661,257	04/28/87	Kreevoy et al.	210/638	3/85	
	A9 4,990,248	02/05/91	Brown et al.	210/136	6/88	
	A10 5,041,335	08/20/91	Inai et al.	525/906	12/88	
	A11 5,418,203	05/23/95	Ichikawa et al.	502/402	6/93	
	A12 5,434,226	07/18/95	Nguyen et al.	525/906	1/94	
	A13 5,904,832	5/18/99	Clifford et al.	205/756	9/97	
	A14 5,969,082	10/19/99	Kuwahara et al.	528/171	12/96	
	A15 6,110,375	08/29/00	Bacchus et al.	210/652	1/94	
PAT	A16 6,451,921	09/17/02	Weisse et al.	528/391	2/01	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)			
PAT	A17	Berkland, C., et al., "Fabrication of PLG microspheres with precisely controlled and monodisperse size distributions," Journal of Controlled Release, vol. 73, pp. 59-74 (2001).		
	A18	Fritzsche, A.K., et al., "The Effect of Free Volume on Enhanced Transport Rates of Polysulfone Hollow Fiber Membranes Spun from Lewis Acid: Base Solvent Complexes", Journal of Membrane Science, 46 (1989) pp. 135-155. Elsevier Science Publishers B.V., Amsterdam – Printed in The Netherlands.		
	A19	Frost & Sullivan, "Activated Carbon: Sinking Market or Secure Opportunity?" at http://www.waternet.com/news.asp		
	A20	Humic Acid, at http://www.greensmiths.com/humic.html		
PAT	A21	Murakami, H., et al., "Preparation of poly(DL-lactide-co-glycolide) nanoparticles by modified spontaneous emulsification solvent diffusion method," International Journal of Pharmaceutics, vol. 187, pp. 143-152 (1999).		
EXAMINER P.A. HREJSKO CI	DATE CONSIDERED 12/7/05			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. To be assigned	CASE NO. 10322-63
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	FILING DATE October 27, 2003	GROUP ART UNIT 1712
APPLICANT(S): Rick M. Clark et al.		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
PAM	A22	Nick Kociuk, et al., "Water Purification and Desalination", http://shell.rmi.net/chilli/chemistry/h2o/h2o.html , dated January 2, 2001, 5 pages.
	A23	Solvay Advanced Polymers, Radel® Udel® and Mindel® sulfone polymers pack a powerful punch, at http://www.solvayadvancedpolymers-us.com/ep performance amorphous.htm, 2/4/02, 2p.
	A24	Solvay Advanced Polymers, Udel® P-1700, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A25	Solvay Advanced Polymers, Udel® GF-120, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A26	Solvay Advanced Polymers, Radel® A-200, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A27	Solvay Advanced Polymers, Radel® A-300, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A28	Solvay Advanced Polymers, Radel® AG-320, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A29	Solvay Advanced Polymers, Radel® AG-330, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A30	Solvay Advanced Polymers, Radel® R-5000, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A31	Solvay Advanced Polymers, Radel® R-5100 NT15, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A32	Solvay Advanced Polymers, Radel® R-5500, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A33	Solvay Advanced Polymers, Radel® R-5800 NT15, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A34	Solvay Advanced Polymers, Radel® R-7700 NT15, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A35	Solvay Advanced Polymers, Mindel® B-430, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A36	Solvay Advanced Polymers, Mindel® S-1000, at http://www.solvayadvancedpolymers-us.com/ep datasheet.asp, 2/4/02, 2p.
	A37	Product Information Sheet for x-100: TRITON X-100 tm, at http://www.sigma-sial.com/sigma/proddata/t6878.html , 2/4/02, 3p.
	A38	Product Information Sheet for TRITON DETERGENTS: OCTYLPHENOL SERIES, at http://www.sigma-sial.com/sigma/proddata/t6878x.htm , 2/4/02, 1p.
PAM	A39	Von Wandruszka, R., Final Report: The Secondary of Humic Acid and Its Environmental Implications, at http://es.epa.gov/ncerqa/final/vonwandruszka.html , 2/4/02, 5p.

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